SEPA United States Envi	ironmental Protection Agency		
Water Complian			
Section A: Na	tional Data System Coding (i.		
Transaction Code NPDES 1 2 5 3	yr/mo/day 12 0 6 9 1 3 17 Remarks	Inspection Type	Inspector Fac Type 19 5 20 2
21	111111		
Inspection Work Days Facility Self-Monitoring Evaluation Ration Facility Self-Monitoring Evaluation Facility Self-Monitoring Evaluation Facility Facility Self-Monitoring Evaluation Facility	ng BI QA 71 72 1	7374	Reserved75
	Section B: Facility Data		
Name and Location of Facility Inspected (For industrial users of include POTW name and NPDES permit number) PININACLE FOODS, P.O. E	discharging to POTW, also ろのたる忍ろ	Entry Time/Date	1
MILLSBORO DE. 19960		Exit Time/Date	Permit Expiration Date
Name(s) of On-Site Representative(s)/Title(s)/Phone and Fax $\beta \mathcal{E} \mathcal{T} \mathcal{H} S \mathcal{E} \mathcal{E} \mathcal{E} \mathcal{E} \mathcal{E} \mathcal{E} \mathcal{E} \mathcal{E}$	· ·	Other Facility D descriptive info	ata (e.g., SIC NAICS, and other mation)
Name, Address of Responsible Official/Title/Phone and Fax No	Contacted		
Section C: Areas Evaluated D Permit Records/Reports Facility Site Review Effluent/Receiving Waters Flow Measurement Self-Monitoring Compliance So Laboratory Compliance So Laboratory Sludge Handling Sludge Handling	g Program Pretreatment chedules Pollution Pre Storm Water Maintenance Combined Se	vention ewer Overflow	aluated) MS4
Section D:	Summary of Findings/Comm	ents	
(Attach additional sheets of narrative and a SEV Codes SEV Description		vent Violation co	odes, as necessary)
Name(s) and Signature(s) of Inspector(s)	Agency/Office/Phone and F	ax Numbers)739 - 994	Date 9-13-06
Signature of Management A Reviewer	Agency/Office/Phone and Fa		Date /0/23/06

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Sections F thru L: Complete on all inspections, as appropriate.	PERMIT NO.			
	DE-0000736			
SECTION F - Facility and Permit Background				
ADDRESS OF PERMITTEE IF DIFFERENT FROM FACILITY (Including City, County and ZIP code)	DATE OF LAST PREVIOUS INVE		N BY EPA	TATE
inclinating only, country and Bit could	5-18-0	0		
	FINDINGS			
A				
SECTION G - Records and Reports				
RECORDS AND REPORTS MAINTAINED AS REQUIRED BY PERMI	T. WYES ONO N/A (Fur	ther explana	ition attached	
DETAILS:	1. Die 210 2177, 1207	or estplana		
(a) ADEQUATE RECORDS MAINTAINED OF:				
(i) SAMPLING DATE, TIME, EXACT LOCATION A PER	RSON	YES	□ NO	□ N/A
(ii) ANALYSES DATES, TIMES		YES	□ NO	□ N/A
(iii) INDIVIDUAL PERFORMING ANALYSIS		YES	□ NO	□ N/A
(iv) ANALYTICAL METHODS/TECHNIQUES USED		YES	□ №	□ N/A
(v) ANALYTICAL RESULTS (e.g., consistent with self-monitoring	ng report data)	YES	□ №	□ N/A
(b) MONITORING RECORDS (e.g., flow, pH, D.C., etc.) MAINTAINED				
INCLUDING ALL ORIGINAL STRIP CHART RECORDINGS (e.g. o	continuous monitoring instrumentation,	_/		-
calibration and maintenance records).		YES	NO	□ N/A
(c) LAB EQUIPMENT CALIBRATION AND MAINTENANCE RECORD	DS KEPT.	YES	□ №	□ N/A
(d) FACILITY OPERATING RECORDS KEPT INCLUDING OPERATI	NG LOGS FOR EACH TREATMENT UNIT.		□ ио	□ N/A
(e) QUALITY ASSURANCE RECORDS KEPT.		YES	□ NO	□ N/A
(f) RECORDS MAINTAINED OF MAJOR CONTRIBUTING INDUSTR	IES (and their compliance status) USING	,		
PUBLICLY OWNED TREATMENT WORKS. DOGFISH	HEAD BREWERY	YES	□ NO	□ N/A
SECTION H - Permit Verification				
INSPECTION OBSERVATIONS VERIFY THE PERMIT. DYES	□NO □N/A (Further explanation	attached		
DETAILS:		1	20	
(a) CORRECT NAME AND MAILING ADDRESS OF PERMITTEE.		YES	Пио	□ N'A
(b) FACILITY IS AS DESCRIBED IN PERMIT.		YES	□ №	□ N/A
(c) PRINCIPAL PRODUCT(S) AND PRODUCTION RATES CONFORM	WITH THOSE SET FORTH IN PERMIT			
APPLICATION.		W YES	□ NO	□ N/A
(d) TREATMENT PROCESSES ARE AS DESCRIBED IN PERMIT APP	LICATION,	YES	□ №	□ N/A
(e) NOTIFICATION GIVEN TO EPA/STATE/OF NEW, DIFFERENT O	R INCREASED DISCHARGES.	VES YES	□ NO	□ N/A
(f) ACCURATE RECORDS OF RAW WATER VOLUME MAINTAINED).	YES	□ №	□N/A
(g) NUMBER AND LOCATION OF DISCHARGE POINTS ARE AS DE	SCRIBED IN PERMIT.	YES	□ NO	□ N/A
(h) CORRECT NAME AND LOCATION OF RECEIVING WATERS. /	WARTON'S BRANCH	YES	□ NO	□ N/A
(i) ALL DISCHARGES ARE PERMITTED.		YES	□ №	□ N/A
SECTION I - Operation and Maintenance				
TREATMENT FACILITY PROPERLY OPERATED AND MAINTAINE	D. YES NO NA (Fur	ther explana	tion attached	, ,
DETAILS:	D. LE TES LE NO LE N/A I M	incr expiant	inon uniterica	
(a) STANDBY POWER OR OTHER EQUIVALENT PROVISIONS PRO	VIDED. No POWER /NO Flow	YES	W NO	□ N/A
(b) ADEQUATE ALARM SYSTEM FOR POWER OR EQUIPMENT FAI		☐ YES	NO	□ N/A
(c) REPORTS ON ALTERNATE SOURCE OF POWER SENT TO EPA		☐ YES	□ №	DIN/A
(d) SLUDGES AND SOLIDS ADEQUATELY DISPOSED. AGU -	0024/946	YES	□ №	□ N/A
(e) ALL TREATMENT UNITS IN SERVICE.	court ite	YES	□ NO	□ N/A
(f) CONSULTING ENGINEER RETAINED OR AVAILABLE FOR CON	NSIII TATION ON OPERATION AND	120		
MAINTENANCE PROBLEMS.	SOCIATION ON OFERATION AND	YES	□ NO	□ N/A
(g) QUALIFIED OPERATING STAFF PROVIDED.	.64	YES	□ NO	□ N/A
(h) ESTABLISHED PROCEDURES AVAILABLE FOR TRAINING NEV		YES	□ №	□ N/A
 FILES MAINTAINED ON SPARE PARTS INVENTORY, MAJOR EC PARTS AND EQUIPMENT SUPPLIERS. 		YES	□ №	□ N/A
 i) INSTRUCTIONS FILES KEPT FOR OPERATION AND MAINTENA EQUIPMENT. 	NCE OF EACH ITEM OF MAJOR	YES	□ NO	□ N/A
(k) OPERATION AND MAINTENANCE MANUAL MAINTAINED.		YES	□ №	□ N/A
(I) SPCC PLAN AVAILABLE.		YES	F NO	□ N/A
(m) REGULATORY AGENCY NOTIFIED OF BY PASSING. (Dates	Y	YES	NO NO	WN/A
(n) ANY BY-PASSING SINCE LAST INSPECTION.		☐ YES	NO	□N/A
(a) ANY HYDRAULIC AND/OR ORGANIC OVERLOADS EXPERIEN	CED.	YES	NO	□ N/A

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	DE	0000 7	136
SECTION J - Compliance Schedules	*******		
PERMITTEE IS MEETING COMPLIANCE SCHED∪LE. ☐ YES ☐ NO MN/A (Further exp	planation at	tached	/
CHECK APPROPRIATE PHASE(S):			
(a) THE PERMITTEE HAS OBTAINED THE NECESSARY APPROVALS FROM THE APPROPRIATE AUTHORITIES TO BEGIN CONSTRUCTION.			
\square (b) PROPER ARRANGEMENT HAS BEEN MADE FOR FINANCING (mortgage commitments, grants, etc.	.).		
\square (c) CONTRACTS FOR ENGINEERING SERVICES HAVE BEEN EXECUTED.			
(d) DESIGN PLANS AND SPECIFICATIONS HAVE BEEN COMPLETED.			
☐ (e) CONSTRUCTION HAS COMMENCED.			
(f) CONSTRUCTION AND/OR EQUIPMENT ACQUISITION IS ON SCHEDULE.			
☐ (g) CONSTRUCTION HAS BEEN COMPLETED.			
☐ (h) START-UP HAS COMMENCED.			
(i) THE PERMITTEE HAS REQUESTED AN EXTENSION OF TIME.			
SECTION K - Self-Monitoring Program			
Part 1 — Flow measurement (Further explanation attached			
PERMITTEE FLOW MEASUREMENT MEETS THE REQUIREMENTS AND INTENT OF THE PERMIT.	YES	□ NO	□ N/A
DETAILS:			
(a) PRIMARY MEASURING DEVICE PROPERLY INSTALLED. 90 V-NOTCH	YES	□ №	□ N/A
TYPE OF DEVICE: WEIR PARSHALL FLUME MAGMETER VENTURIMETER	OTHER (S	pecify SOM	16
(b) CALIBRATION FREQUENCY ADEQUATE, (Date of last calibration 5-8-66)	YES	□ №	□ N/A
(c) PRIMARY FLOW MEASURING DEVICE PROPERLY OPERATED AND MAINTAINED.	YES	□ NO	□ N/A
(d)SECONDARY INSTRUMENTS (totalizers, recorders, etc.) PROPERLY OPERATED AND MAINTAINED.	YES	□ NO	□ N/A
(e) FLOW MEASUREMENT EQUIPMENT ADEQUATE TO HANDLE EXPECTED RANGES OF FLOW RATES.	W YES	□ NO	□ N/A
Part 2 - Sampling (Further explanation attached)			
PERMITTEE SAMPLING MEETS THE REQUIREMENTS AND INTENT OF THE PERMIT.	YES	□ NO	□ N/A
DETAILS:	Follow Property	L 110	L 14// .
DETAILS.			
(a) LOCATIONS ADEQUATE FOR REPRESENTATIVE SAMPLES.	YES	□ №	□ N/A
(b) PARAMETERS AND SAMPLING FREQUENCY AGREE WITH PERMIT.	W YES	□ NO	□ N/A
(c) PERMITTEE IS USING METHOD OF SAMPLE COLLECTION REQUIRED BY PERMIT.	N YES	□ NO	□ N/A
IF NO, GRAB MANUAL COMPOSITE MAUTOMATIC COMPOSITE FREQUENCY	-		
(d) SAMPLE COLLECTION PROCEDURES ARE ADEQUATE.	YES	□ NO	□ N/A
(i) SAMPLES REFRIGERATED DURING COMPOSITING TEED	☐ YES	NO	□ N/A
(iii) PROPER PRESERVATION TECHNIQUES USED	YES	□ NO	□ N/A
(iii) FLOW PROPORTIONED SAMPLES OBTAINED WHERE REQUIRED BY PERMIT	YES	O NO	□N/A
(iv) SAMPLE HOLDING TIMES PRIOR TO ANALYSES IN CONFORMANCE WITH 40 CFR 136.3	M YES	□ NO	□ N/A
(e) MONITORING AND ANALYSES BEING PERFORMED MORE FREQUENTLY THAN REQUIRED BY PERMIT.	☐ YES	NO	□ N/A
(f) IF (e) IS YES, RESULTS ARE REPORTED IN PERMITTEE'S SELF-MONITORING REPORT.	☐ YES	□ NO	DN/A
			The sales
Part 3 — Laboratory (Further explanation attached)			
PERMITTEE LABORATORY PROCEDURES MEET THE REQUIREMENTS AND INTENT OF THE PERMIT.	W YES	□ NO	□ N/A
DETAILS:	1		
(a) EPA APPROVED ANALYTICAL TESTING PROCEDURES USED. (40 CFR 136.3)	YES	□ NO	□ N/A
(b) IF ALTERNATE ANALYTICAL PROCEDURES ARE USED, PROPER APPROVAL HAS BEEN OBTAINED.	. 🗆 YES	□ №	EN/A
(c) PARAMETERS OTHER THAN THOSE REQUIRED BY THE PERMIT ARE ANALYZED.	☐ YES	■ NO	□ N/A
(d) SATISFACTORY CALIBRATION AND MAINTENANCE OF INSTRUMENTS AND EQUIPMENT.	D YES	□ 40	□ N/A
(e) QUALITY CONTROL PROCEDURES USED.	YES	□ NO	□ N/A
(f) DUPLICATE SAMPLES ARE ANALYZED. 25 % OF TIME.	YES	□ NO	□ N/A
(g) SPIKED SAMPLES ARE USED. 100 % OF TIME.	YES	□ ио	□ N/A
(h) COMMERCIAL LABORATORY USED.	YES	□ NO	□ N/A
(i) COMMERCIAL LABORATORY STATE CERTIFIED.	☐ YES	□ NO	UN/A
LAB NAME Envirocorp duc.			
LAB ADDRESS Harrington De.			

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						PERMIT	
						DEO	000 736
CTION L - Efflu	uent/Receiving Wa	ter Observations	(Further explanation	attached	J		
OUTFALL NO.	OIL SHEEN	GREASE	TURBIDITY	VISIBLE FOAM	VISIBLE FLOAT SOL	COLOR	OTHER
001	No	No	No	No	No	TINT	_
. 5							
		,	nd N: Complete as ap				
			oservations (Further o	explanation attach	ned)		
	PLES OBTAINED						
COMPOSITI	E OBTAINED PORTIONED SAN	ADI E					
117	IC SAMPLER USE						
-	LIT WITH PERMI						
	CUSTODY EMPL						
SAMPLE OF	BTAINED FROM	FACILITY SAMI	PLING DEVICE				
OMPOSITING F	REQUENCY	2A h		PR	ESERVATION	ICEP	
	ERATED DURIN			DNO			
AMPLE REPRES	SENTATIVE OF V	OLUME AND N	ATURE OF DISCHA	ARGE	IOUSTRIAL		
ECTION N - Ana	lytical Results $(At$	tach report if ned	cessary)				
							<u> </u>
	ix.						





STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL DIVISION OF WATER RESOURCES 89 KINGS HIGHWAY DOVER, DELAWARE 19901

ENVIRONMENTAL LABORATORY SECTION

PHONE: (302) 739-9942 FAX: (302) 739-3491

October 06, 2006

J. Chris Cleaver
DNREC - Division of Water Resources
89 Kings Highway
Dover, DE 19901

Attention: J. Chris Cleaver

Attached you will find the following Laboratory Results:

Order Number:

0609040

Project Description:

Vlasic Foods Plant Millsboro

Date Received:

09/13/2006

Time Received:

13:45

If you have any questions regarding this data, please contact me at the above telephone number.

Sincerely,

Kathy A. Knowles

Laboratory Manager



Environmental Laboratory Section - Division of Water Resources Delaware Department of Natural Resources and Environmental Control 89 Kings Highway, Dover, DE 19901 Phone: 302-739-4771

Order # 0609040 October 06, 2006 Page 2 of 4

		ANALYS	IS REPORT				6.1
ELS Sample Number:	0609040-001		Matrix:			Waste Wa	ater
Client Sample Description:	001		Sampling !	Method:		Composite	Э
Site ID:	001		Date and T	Time Colle	cted:	9/13/2006	
Test Parameter		Method	Result	Units	Qualifier	LOQ	Analysis Date
Inorganic Nonmetallic Constitue	ents						
Phosphorus, Total, Alkaline Pers	ulfate	EPA 365.1M	0.094	mg/L		0.010	09/21/2006
Ammonia as N, Total		EPA 350.1	0.092	mg/L		0.020	09/18/2006
Organic Aggregate Constituents BOD, 5-Day	3	SM 5210B	< 2.40	mg/L		2.40	09/14/2006
Physical and Aggregate Propert	ies	31VI 32 10D	~ 2.40	mg/L		2.40	03/14/2000
Residue, Nonfilterable (TSS)		EPA 160.2	6	mg/L		5	09/14/2006
S. BURNES DE LA COMPANIO		100000	IC DEPART	MAN IN THE REAL	A MISSAN	THE PERSONS	NOWA WILLIAM
	0000040 000	ANALYS	IS REPORT	NAME OF STREET		Waste Wa	to.
ELS Sample Number:	0609040-002		Matrix:				atei
Client Sample Description:	001		Sampling 1	Method:		Grab	
Site ID:	001		Date and T	Time Colle	cted:	9/13/2006	11:00
Test Parameter		Method	Result	Units	Qualifier	LOQ	Analysis Date
Microbiological Examination						_	
Enterococcus		SM 9230C	< 3	cfu/100r	nL	3	09/15/2006
计 编制和 法规程 5 分		ANALYS	IS REPORT	1 2		A STORY OF THE STORY	CHECK TO SERVICE
ELS Sample Number:	0609040-003		Matrix:	E DE		Waste Wa	ater
Client Sample Description:	001-1		Sampling 1	Method:		Grab	
Site ID:	001-1		Date and T		cted:	9/13/2006	11:01
Test Parameter		Method	Result	Units	Qualifier	LOQ	Analysis Date
Microbiological Examination Enterococcus		SM 9230C	< 3	cfu/100r		3	09/15/2006



Qualifier Codes, Definitions, and Abbreviations

Qualifier/Flag

- Sample value is below the method detection limit. The result is reported as < MDL.</p>
- > Sample value is above the upper quantitation limit. The upper quantitation limit is reported.
- AB Air Bubble in DO bottle
- B Compound not detected substantially (10 times) above the level reported in the laboratory blanks (For Chlorophyll & Pheophytin, blank value is at or below amount detected in sample).
- BT Bottom
- C See report narrative or comment line for observations concerning this result.
- D Sample diluted for analysis.
- E Value exceeds a theoretically equal or greater value (e.g. dissolved > total). However, the difference is within the expected precision of the analytical techniques and is not statistically significant.
- EG Value exceeds a theoretically equivalent or greater value (e.g. dissolved > total).
- FZ Samples frozen prior to analysis
- The reported value is estimated due to the presence of interference.
- IM Instrument malfunctioned; No measurement taken.
- J Analyte present; reported value is estimated; concentration is below the range for accurate quantitation (greater than the MDL, but less than the LOQ).
- JH Result is likely overestimated due to matrix effect
- JL Result is likely underestimated due to matrix effect
- K Sample not analyzed for the dissolved metal. The Total metal result is below the lower quantitation limit.
- LOQ Limit of Quantitation
- MDL Method Detection Limit
- NA Not Analyzed but required by project workplan or analytical request form.
- NBF No bottom measurement recorded in the field due to shallow water; Bottom records are those measurements recorded at surface.
- NC Sample not collected, but required by the project work plan.
- ND Not Detected.
- NE Field measurement not taken due to uncontrollable field sampling event or Natural Condition (Depth of water too deep/shallow).
- NF Sample collected, but not analyzed by the laboratory due to field error.
- NO None Observed
- NR No Result. See report narrative or comments for explanation.
- NV# Analytical result not valid.
- O Sample outsourced for analysis. Data will be reported separately.
- P Sample not properly preserved in field in accordance with preservation requirements. Data may be suspect.
- PMM Par Meter Malfunction
- QC Quality control value is outside acceptance limits.
- QNS Quantity not sufficient. Not enough sample to perform requested analyses.
- S Results will be reported in a separate report; See attached report.
- SD Sample discarded; Sample collected but not analyzed as per client request.
- SNF Site has no flow (i.e. a dry stream or a stream with no velocity)
- STD Stream too deep
- STS Site is too shallow to sample
- U Compound was analyzed but not detected. The method detection limit is reported.
- UR Nothing unusual was noted during the analysis of this sample. However, the test result differs from the norm to an extent that the laboratory considers it unreliable.
- V Analysis performed after holding time expired.
- X Results were not available at the time of the release of the report. Results will be reported when available.

Order # 0609040 October 06, 2006 Page 4 of 4



Units

CFS

Cubic Feet per Second.

cfu/100mL

Colony forming units per 100 mL.

G

gram; there are 1000 g in 1 Kg.

GPM

Gallons per minute.

IN

Inches.

Kg

.

Kilogram.

L

Liter.

ma

milligram; there are 1000 mg in 1 g.

MGD

Millions of Gallons per Day.

ml

milliliter; there are 1000 ml in 1 L.

NTU

Nephelometric Turbidity Units. NTU is numerically equivalent to Formazin turbidity unit (FTU).

οС

Celsius.

pCi/L

Pico curie per liter.

ppb

Parts per billion=ug/Kg, ug/L.

Parts per million=mg/Kg, ug/g, mg/L, ug/ml; 1 ppm=1000 ppb.

su

Standard Units.

ug

microgram; there are 1000 ug in 1 mg.

uL

microliter; there are 1000 ul in 1 ml.

uMhos

Conductivity units for laboratory measurements.

uS

micro siemens; units used to measure conductivity in the field; same as uMhos.

FIELD CHAIN OF CUSTODY

Page 1 of 1

J. Chris Cleaver

Report To

(Complete in BLUE ink)

Department of Natural Resources and Environmental Control 89 Kings Highway, Dover, DE 19901 (302) 739-4771

Environmental Laboratory Section - Division of Water Resources

: J. Chris Cleaver	: 89 Kings Highway	
Client	Address	

I. Chris Cleaver 2609041 NPDES ELS Order ID Invoice To Account Dover, DE 19901 Phone No.: (302)739-5731

ROJECT NAME	E Vlasic							90	ANALYSES	SES		
AMPLERS (Please Print)	ase Print) J. Chris Cleaver	s Clear					Ŋo.	PL	U.A			A S
(ELS Use Only) Lab Log No.	Client Sample Description	Sample Date	Sample Time	Matrix	Сопр	Grab	Of Con- tainers	以下 以次至 至0日	2172			REMARKS
100-0h06-00/	100	9-13	\mathbf{L}	7			-	1				
609040003	1-100	≽	00/1	.>								
RELINQUISHEI	RELINQUISHED BY: (signature)	DATE	TE	TIL	TIME	RECE	IVED	RECEIVED BY: (signature)	ire)	p		_
	C. Clearla	5	9-13.04	13(5781	4	2	nee of	7	J. J. W.	j	GW - ground water SW - surface water Lab - lab water TI - tissue LW - liquid waste WS - solid waste SE - sediment WW - waste water
OMMENTS:												
#	Eportal								3	St #3	1	Is laboratory chain-of-custody required?

ELS USE ONLY

Sample Conditions (circle gesponse):

4. Gooler temp bottle 2-6 degrees? (Yes/Norlyk les/No) 8. Volume sufficient for analysis? (Yes/No 7. Holding times expired? Yes/No 1. Samples match COC? Yes No 2. Bottles supplied by ELS? Yes No 3. Samples received broken/leaking? Yes No 5. Properly preserved? (Yes No 6. VOA/DO containers free of headspace? Yes No NA 7. Holding times expired?

Coc:040101



Environmental Laboratory Section - Division of Water Resources Delaware Department of Natural Resources and Environmental Control 89 Kings Highway, Dover, DE 19901 Phone: 302-739-9942



Invoice To:

J. Chris Cleaver Surface Water Discharge Section - NPDES DNREC - Division of Water Resources 89 Kings Highway Dover, DE 19901

Report To:

J. Chris Cleaver Surface Water Discharge Section - NPDES DNREC - Division of Water Resources 89 Kings Highway Dover, DE 19901

Invoice 1D:	Account;	ELS Contact:	Invo	ice Date;	Priority:	
IN2297	DWR-NPDES DFARIES		11-Oct-06		Normal	
Order ID:	Project N	ame		Date Ro	eceived:	
0609040	Vlasic Foods Plant Millsb	oro		13-Sep	-06	
Matrix:	Description;		Quantity:	Unit Price:	Extended Price:	
Waste Water	Residue, Nonfilterable (TSS)		1	\$11.00	\$11.00	
Waste Water	Phosphorus, Total, Alkaline Persulfate		1	\$20.00	\$20.00	
Waste Water	Enterococcus		2	\$25.00	\$50.00	
Waste Water	BOD, 5-Day		1	\$22.00	\$22.00	
Waste Water	Ammonia as N, Total		1	\$19.00	\$19.00	

Thank you for allowing us to serve you

Total: \$122.00



Process Control Technology

CALIBRATION WORKSHEET

Nº 000168

P.O. Box 700 Bridgeville, DE 19933 Phone (302) 337-3600 Fax (302) 337-8560

Customer Name Vlasic		Customer PO No.	<i>p</i>	
		710019641		
Address		Account No.		
City, State, Zip		Date	j.	
Job Description		5/9/2006 Terms		
Calibration		Net 20		W
Manufacturer	Serial Nu	ımber	Range	Departure
FIP 10014754014P 3" TUBE	THE RESERVE TO SHARE THE PARTY OF THE PARTY	CHARLES AND STREET OF THE STREET	0-250 GPM	The second control of
FAILED DUE TO BAN STATIC	CHECK - COILS SUI	POSE TO DE 5		& THEY
MEASURED 17.4 1			*ii.	
				4 = 9/
F/P 1392 CHART RELORDER	9709-76736	-03	0-250 GAM	± 5 %
EFFLUENT CHAMBER	<u> </u>	- 10x		
FIP 1392 WITH WITH SOME	9411-40005-	воз	0-500 GPM	± 2%
F/F ULTPASONIE	8056040401-		0 - 500 Lpm	
* 2 = 2985 * SPAN = 087	0 70T = 76Z			
rdil con con	0110000 = 0	.,	4	I 1%
ESH Fmu 861	8AR0009 EP	40	0-500 GPM	- / /6
F/P 1392 C/R	9508-5104	5 - Co3	0-1200 GPA	t.25%
F/P ULTRA - SONIC	805004040		0-1200 GAM	
#2 = 4073#				
				: or abiques
NOTE: QUOTE 3" MAG I	O REPLACE SO	LAY IRRICATION	F/P metek	
Comments			Hours	
	ANUFACTURE	RS SPECS		
	A. A			N SILLING
		/		TRIP
	T.,			
_ Jean Dowds			-	
Service Engineer Size	5	20/0	(00)	
Customer Signature	Dat		→ 2	

siseb@pinnadefadop.com

Above work was completed to our satisfaction



STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES & ENVIRONMENTAL CONTROL DIVISION OF WATER RESOURCES 89 KINGS HIGHWAY, P.O. BOX 1401 DOVER, DELAWARE 19903

Surface Water Discharges Section

Phone: (302) 739-5731 Fax: (302) 739-3491

SECTION 4.04 REPORT

Date	Responsible Official	The state of the s
1/6/06	R. Spence PLANT	OPERATIONS MANAGER
OTHER OPERATORS	NAME	AREAS OF PLANT RESPONSIBILITY
	Robert Lynch	Process Control & solids handling
	Beth B. Sice	Overall
OPERATORS IN DIRECT RESPONSIBLE CHARGE:	NAME	AREAS OF PLANT RESPONSIBILITY
PLANT SIZE: DESIGN FLOW: AVERAGE DAILY FLOW:		MGD MGD
TYPE OF PLANT OR TYPE OF UNIT PROCESSES OPERATED:	Activated Sludge: Step feed clarifier, sand filters, UV digestion, sludge storage &	disinfection, sludge
ADDRESS OF OWNER:	_6_Executive Campus _Cherry Hill NJ 08002-7100	
NAME OF OWNER:	Pinnacle Foods Corporation	
	Millsboro DE 19966	
ADDRESS OF WASTEWATER TREATMENT FACILITY:	PO box 625	-
NAME OF WASTEWATER TREATMENT FACILITY:	Pinnacle Foods Corporation	





PHONE: (302) 739-9942 FAX: (302) 739-3491

STATE OF DELAWARE DEPARTMENT OF NATURAL RESOURCES AND ENVIRONMENTAL CONTROL DIVISION OF WATER RESOURCES 89 KINGS HIGHWAY DOVER, DELAWARE 19901

ENVIRONMENTAL LABORATORY SECTION

October 06, 2006

J. Chris Cleaver
DNREC - Division of Water Resources
89 Kings Highway
Dover, DE 19901

Attention: J. Chris Cleaver

Attached you will find the following Laboratory Results:

Order Number:

0609040

Project Description:

Vlasic Foods Plant Millsboro

Date Received:

09/13/2006

Time Received:

13:45

If you have any questions regarding this data, please contact me at the above telephone number.

Sincerely,

Kathy A. Knowles Laboratory Manager



Qualifier Codes, Definitions, and Abbreviations

Qualifier/Flag

- Sample value is below the method detection limit. The result is reported as < MDL.</p>
- > Sample value is above the upper quantitation limit. The upper quantitation limit is reported.
- AB Air Bubble in DO bottle
- B Compound not detected substantially (10 times) above the level reported in the laboratory blanks (For Chlorophyll & Pheophytin, blank value is at or below amount detected in sample).
- BT Bottom
- C See report narrative or comment line for observations concerning this result.
- D Sample diluted for analysis.
- E Value exceeds a theoretically equal or greater value (e.g. dissolved > total). However, the difference is within the expected precision of the analytical techniques and is not statistically significant.
- EG Value exceeds a theoretically equivalent or greater value (e.g. dissolved > total).
- FZ Samples frozen prior to analysis
- The reported value is estimated due to the presence of interference.
- IM Instrument malfunctioned; No measurement taken.
- J Analyte present; reported value is estimated; concentration is below the range for accurate quantitation (greater than the MDL, but less than the LOQ).
- JH Result is likely overestimated due to matrix effect
- JL Result is likely underestimated due to matrix effect
- K Sample not analyzed for the dissolved metal. The Total metal result is below the lower quantitation limit.
- LOQ Limit of Quantitation
- MDL Method Detection Limit
- NA Not Analyzed but required by project workplan or analytical request form.
- NBF No bottom measurement recorded in the field due to shallow water; Bottom records are those measurements recorded at surface.
- NC Sample not collected, but required by the project work plan.
- ND Not Detected.
- NE Field measurement not taken due to uncontrollable field sampling event or Natural Condition (Depth of water too deep/shallow).
- NF Sample collected, but not analyzed by the laboratory due to field error.
- NO None Observed
- NR No Result. See report narrative or comments for explanation.
- NV# Analytical result not valid.
- Sample outsourced for analysis. Data will be reported separately.
- P Sample not properly preserved in field in accordance with preservation requirements. Data may be suspect.
- PMM Par Meter Malfunction
- QC Quality control value is outside acceptance limits.
- QNS Quantity not sufficient. Not enough sample to perform requested analyses.
- S Results will be reported in a separate report; See attached report.
- SD Sample discarded; Sample collected but not analyzed as per client request.
- SNF Site has no flow (i.e. a dry stream or a stream with no velocity)
- STD Stream too deep
- STS Site is too shallow to sample
- U Compound was analyzed but not detected. The method detection limit is reported.
- UR Nothing unusual was noted during the analysis of this sample. However, the test result differs from the norm to an extent that the laboratory considers it unreliable.
- V Analysis performed after holding time expired.
- X Results were not available at the time of the release of the report. Results will be reported when available.